Missouri Botanical Garden

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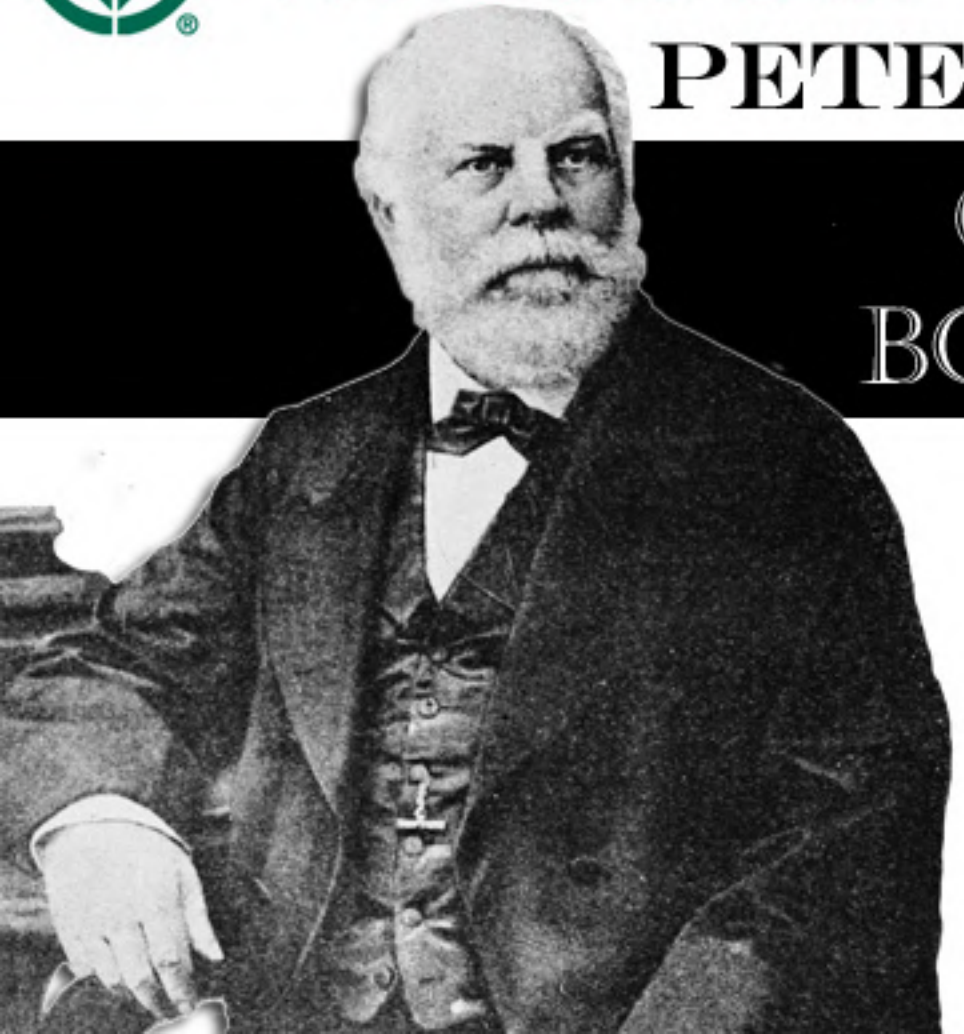

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138

Aristolochiaceae

0 1 2 3 4 5 6 7 8 9 10
cm
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Aristolochia Siphon

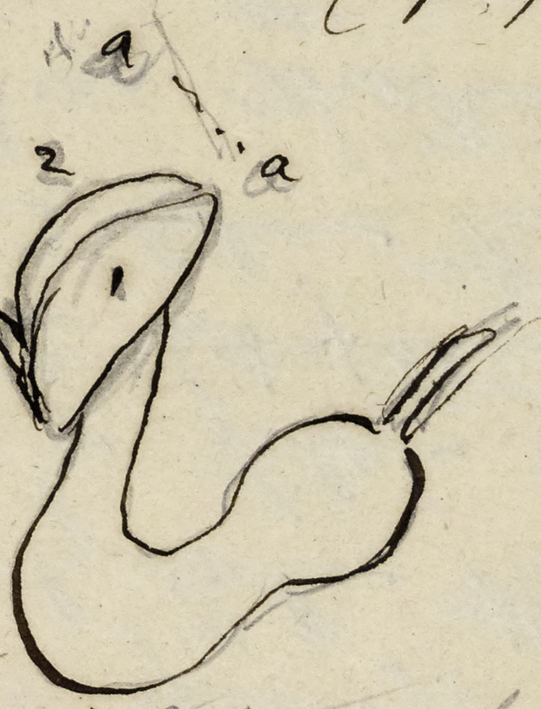
Stephens
2 June
1848

before flowering

unusual form of stigmata (after flowering)

usual form of stigma after flowering

stigmata equal



1 & 2 Catonsville Colony

0 1 2 3 4 5 6 7 8 9 10
cm
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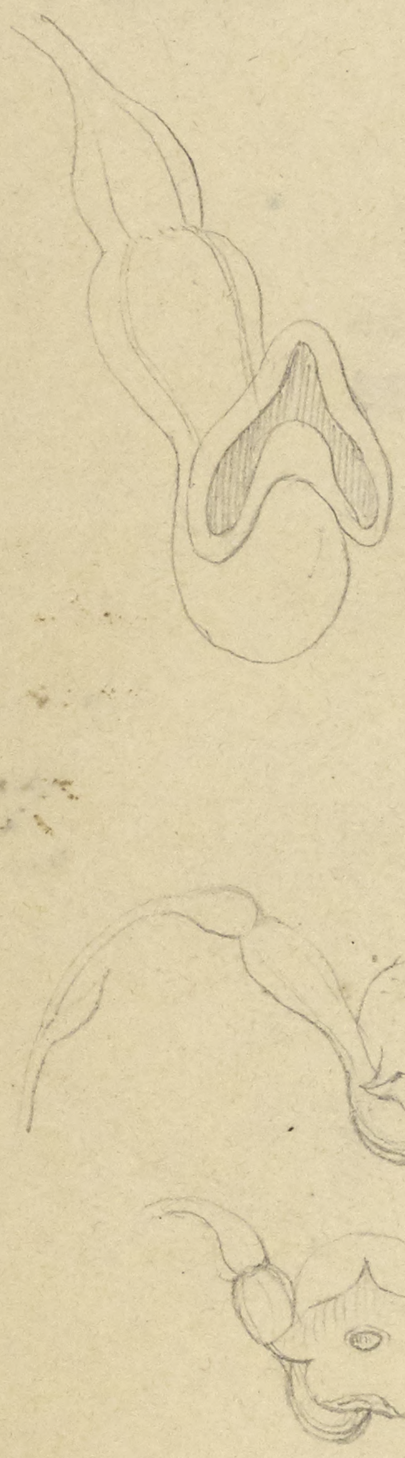
Prof Bischoff
in Lit. 2 Apr 1849



Aristol. Serpentaria Jacq.
(aus Düsseldorf. Samml. offic.
Xpl.)
Lit Nees

Ar. officinalis Nees jun.
(A. Serpentaria Barton.)

5542

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who has made this and other parasitic plants a particular study

Count Solms-Laubach of Strassburg, Germany has quite recently examined specimens of this Rhizanthes and its plant and finds that the thallus as he calls the stolon-like tissue, mentioned above, can be traced up into the bud of the growing shoot, that it creeps along through the bark, but sends very minute processes into the Cambium layer, which, as the plant grows old and the cells are deprived of their contents become imbedded in the wood.

5543

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SEC. 2. Whenever any physician shall report to the Health Commissioner any case of small-pox or contagious disease in any dwelling or building in the City of St. Louis, the Health Commissioner shall have the power, whenever in his opinion it is necessary, to cause to be placed on the outside of any building or dwelling, or door of any room, a printed plac-